

Figure 1
(Prior Art)

1009687 12101

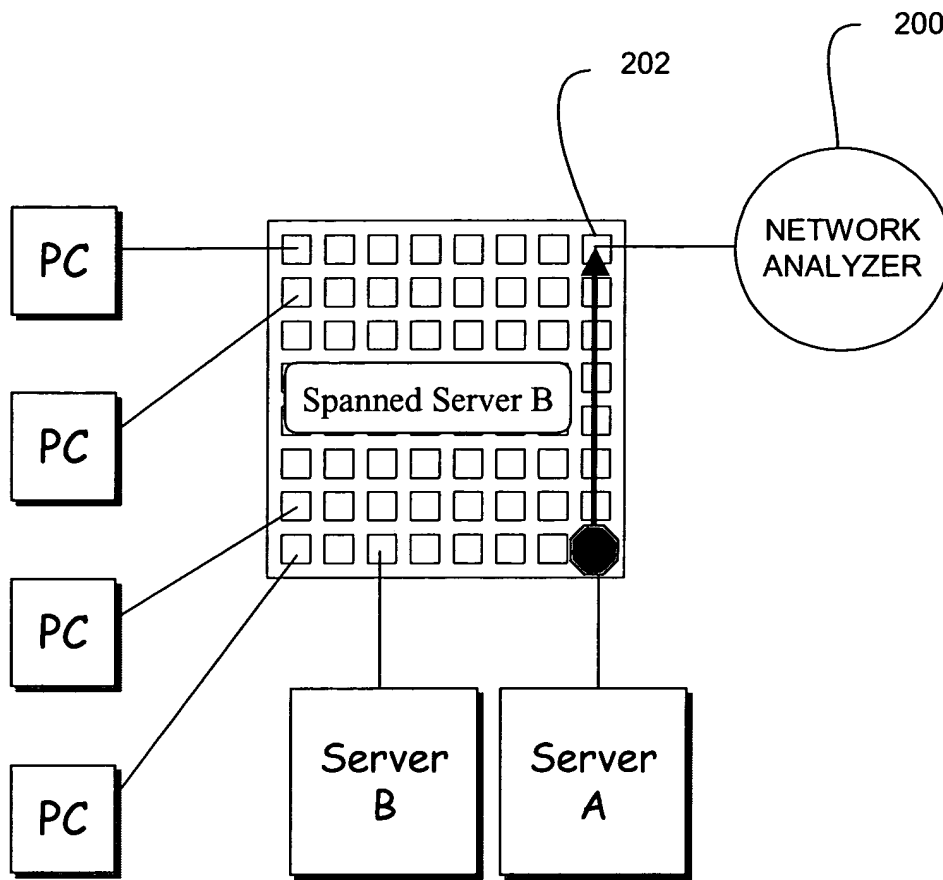


Figure 2
(Prior Art)

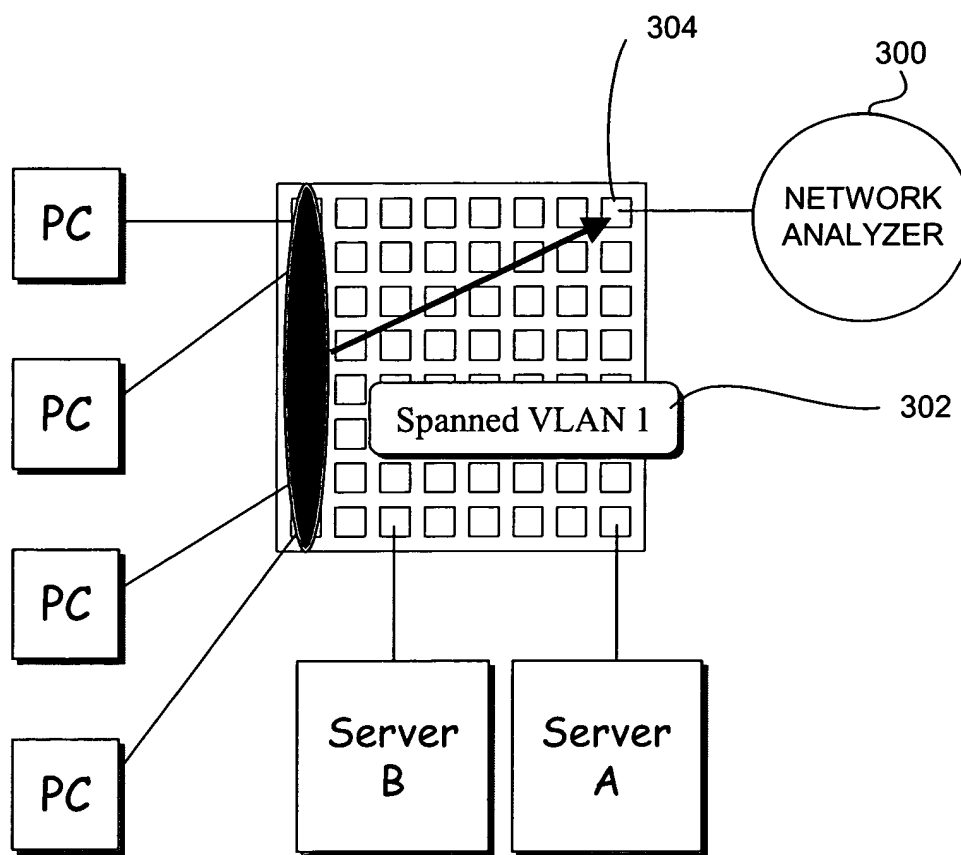


Figure 3
(Prior Art)

FIG. 4

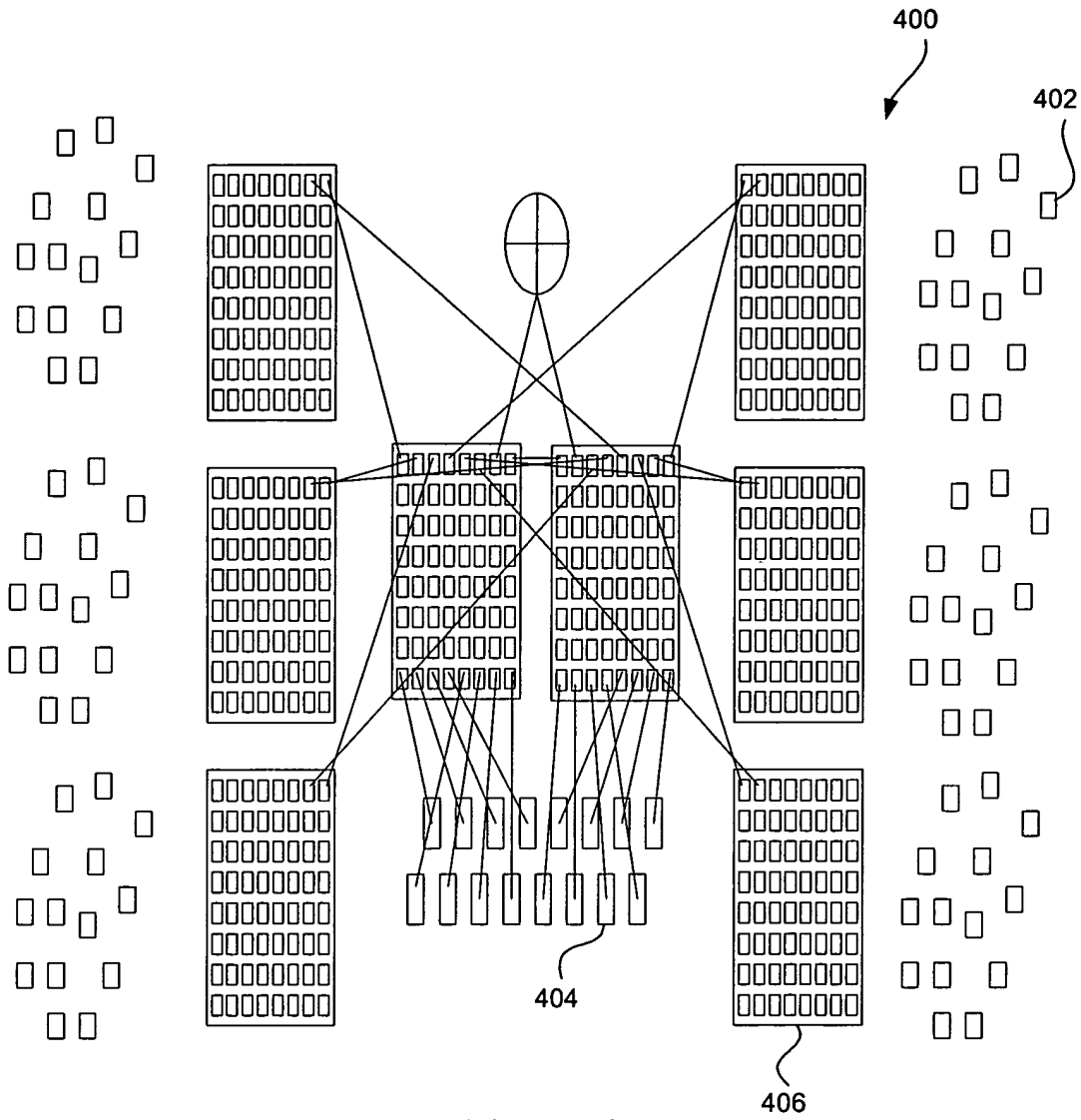


Figure 4

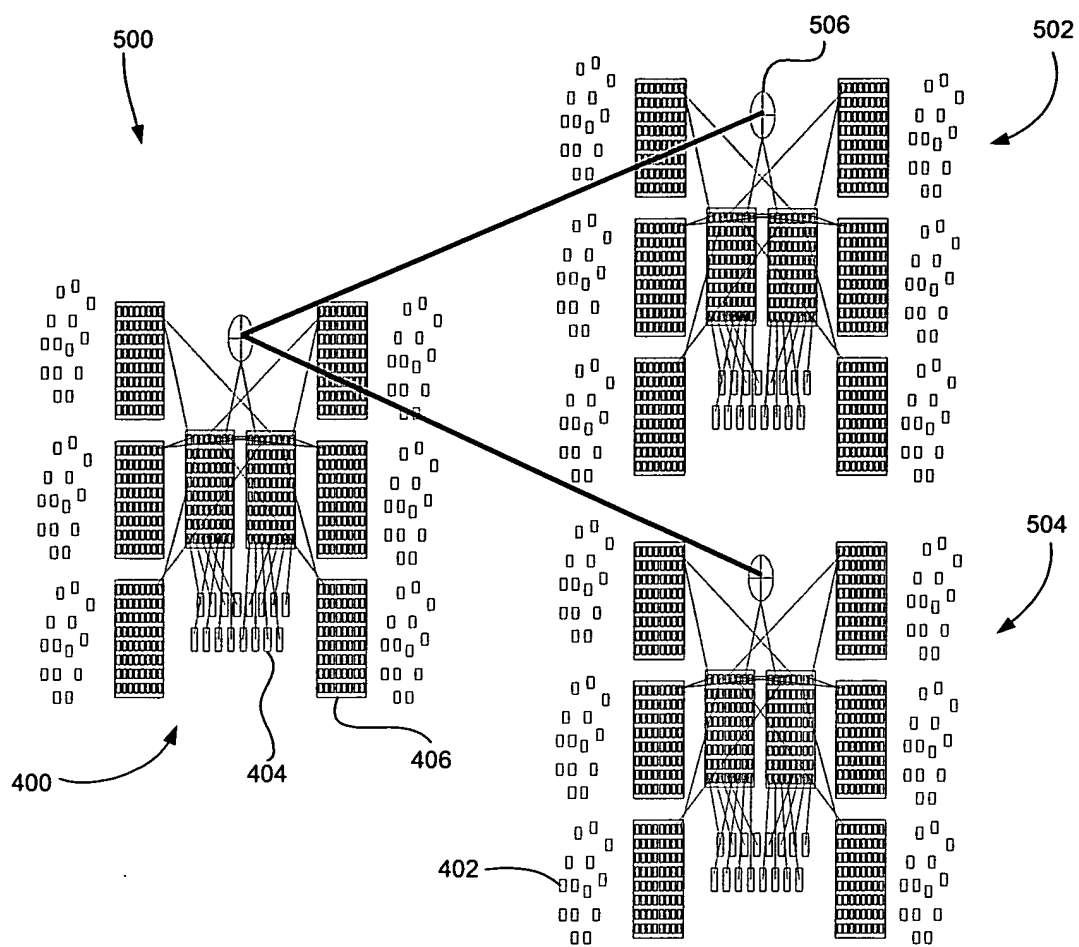


Figure 5

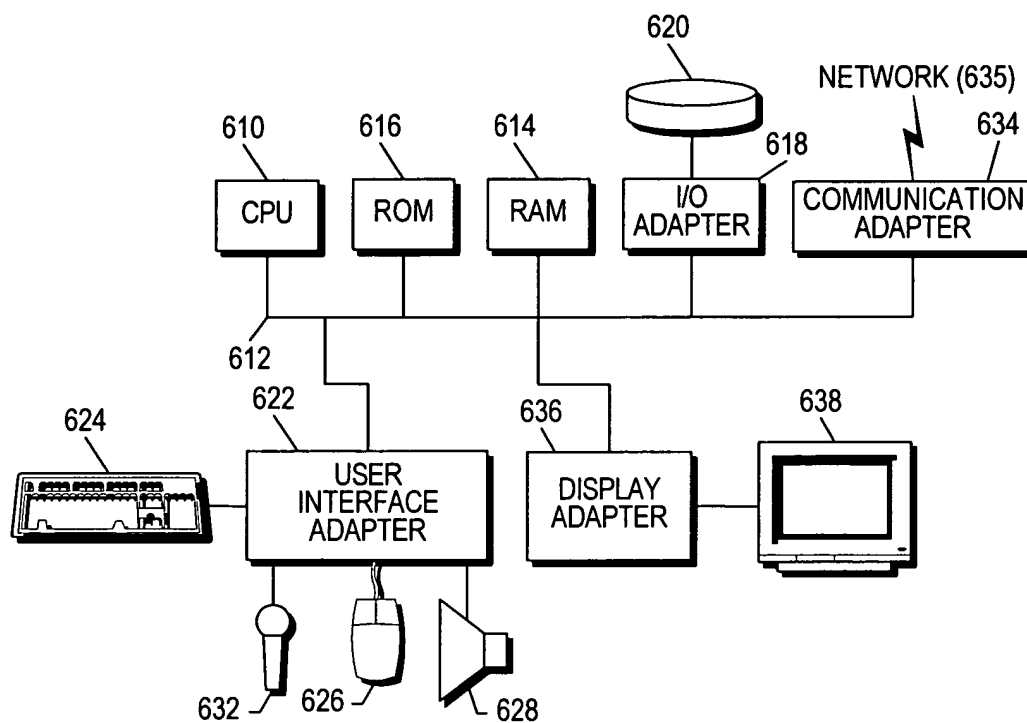


Figure 6

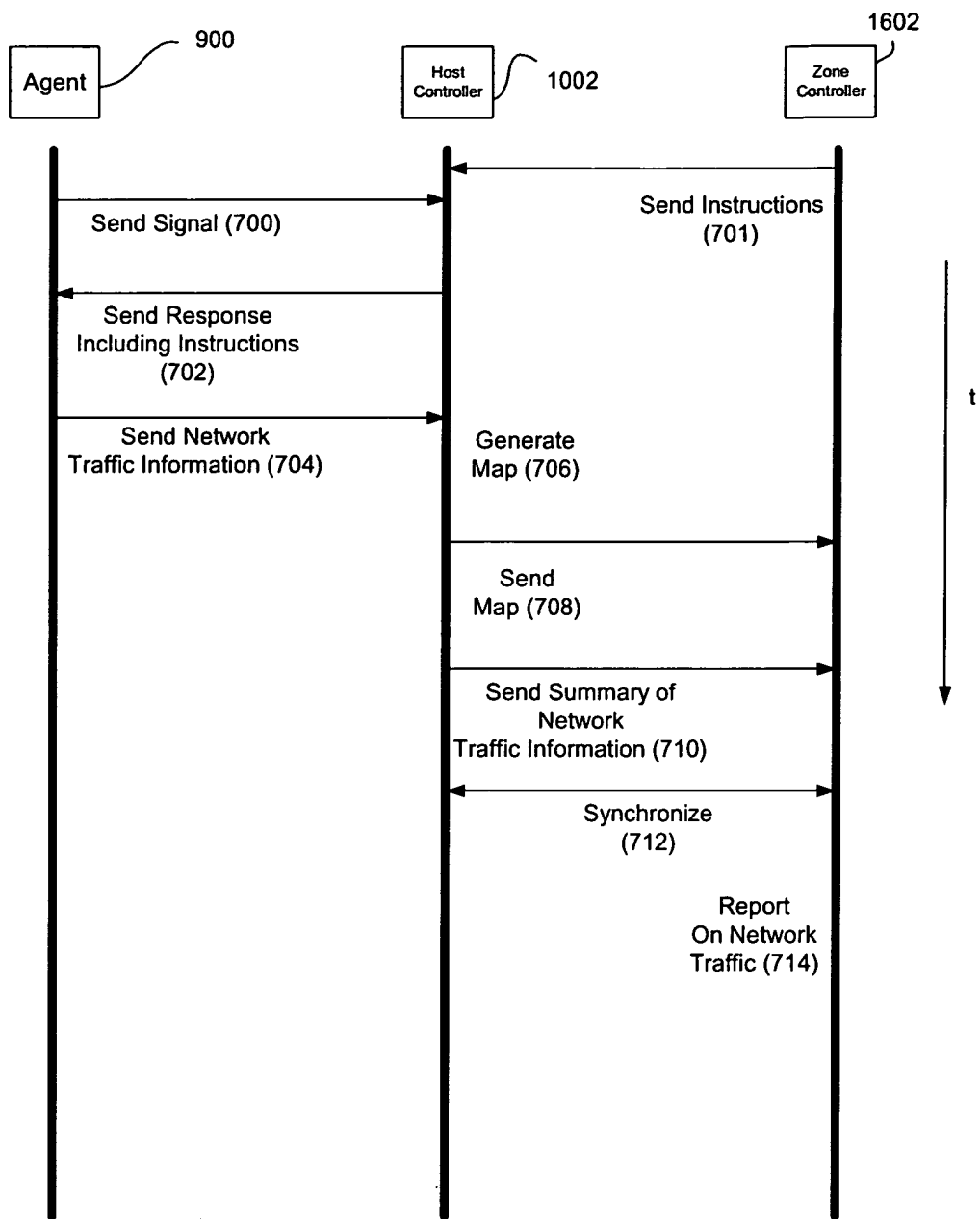


Figure 7

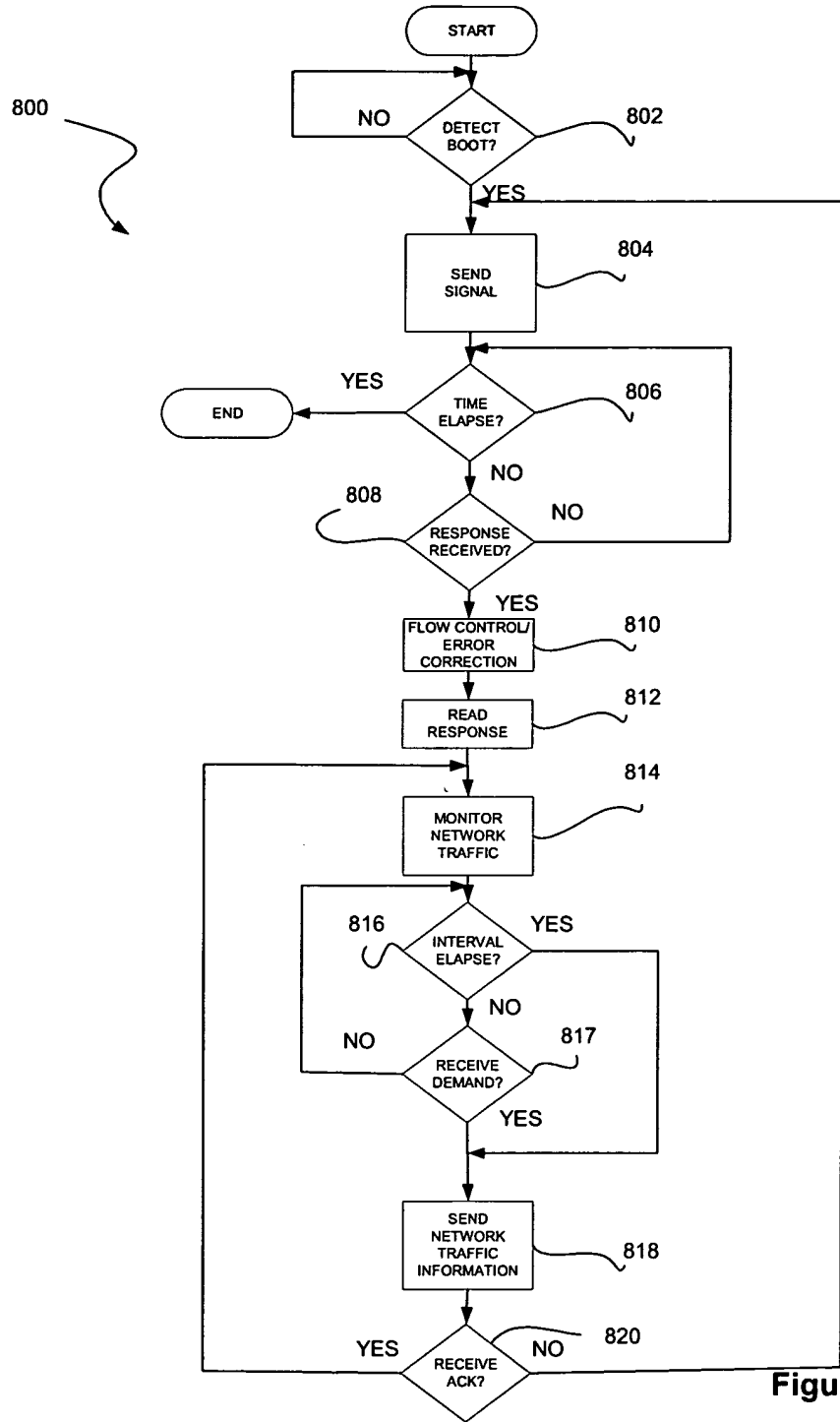


Figure 8

FIG. 9

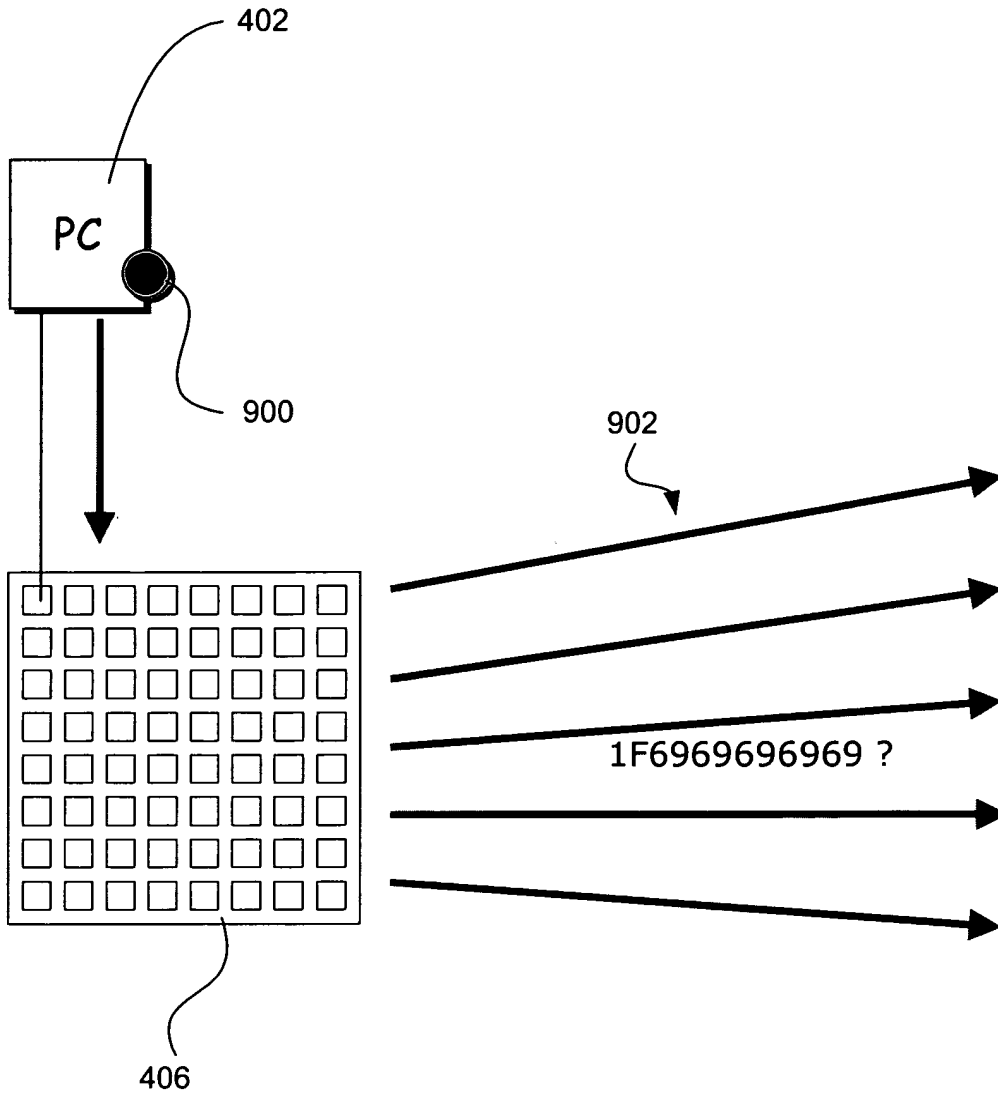


Figure 9

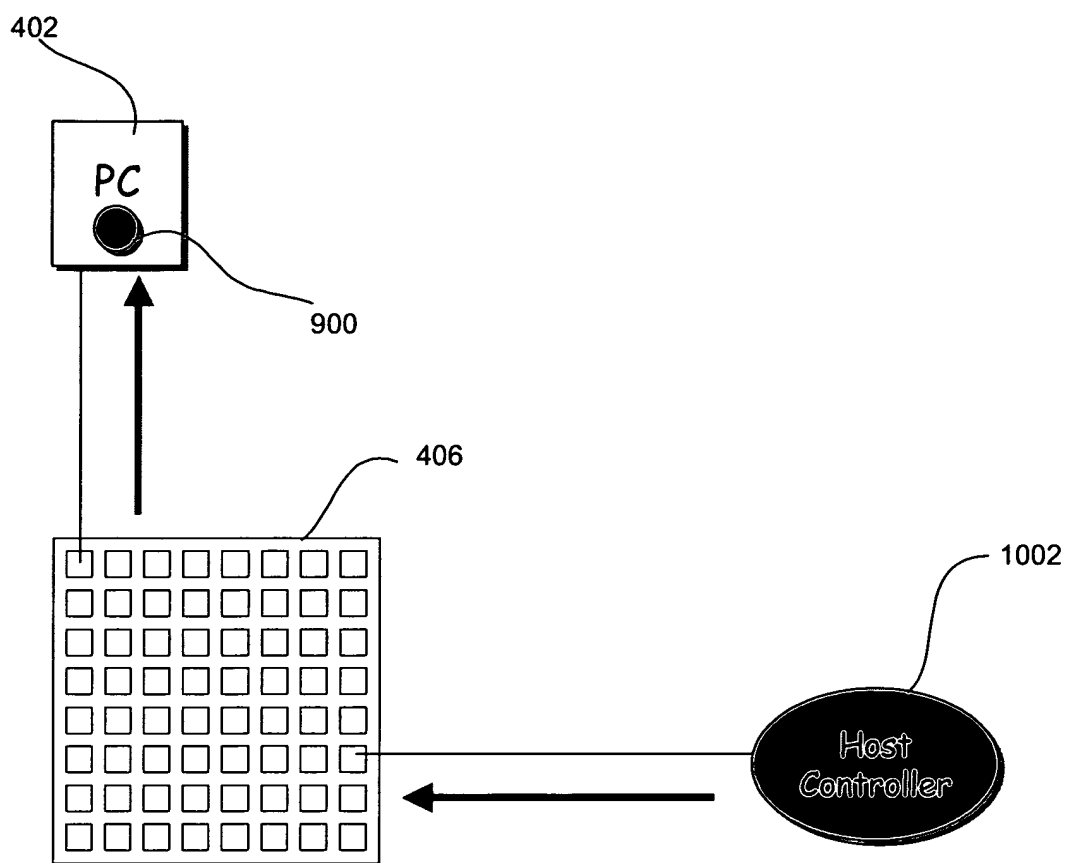


Figure 10

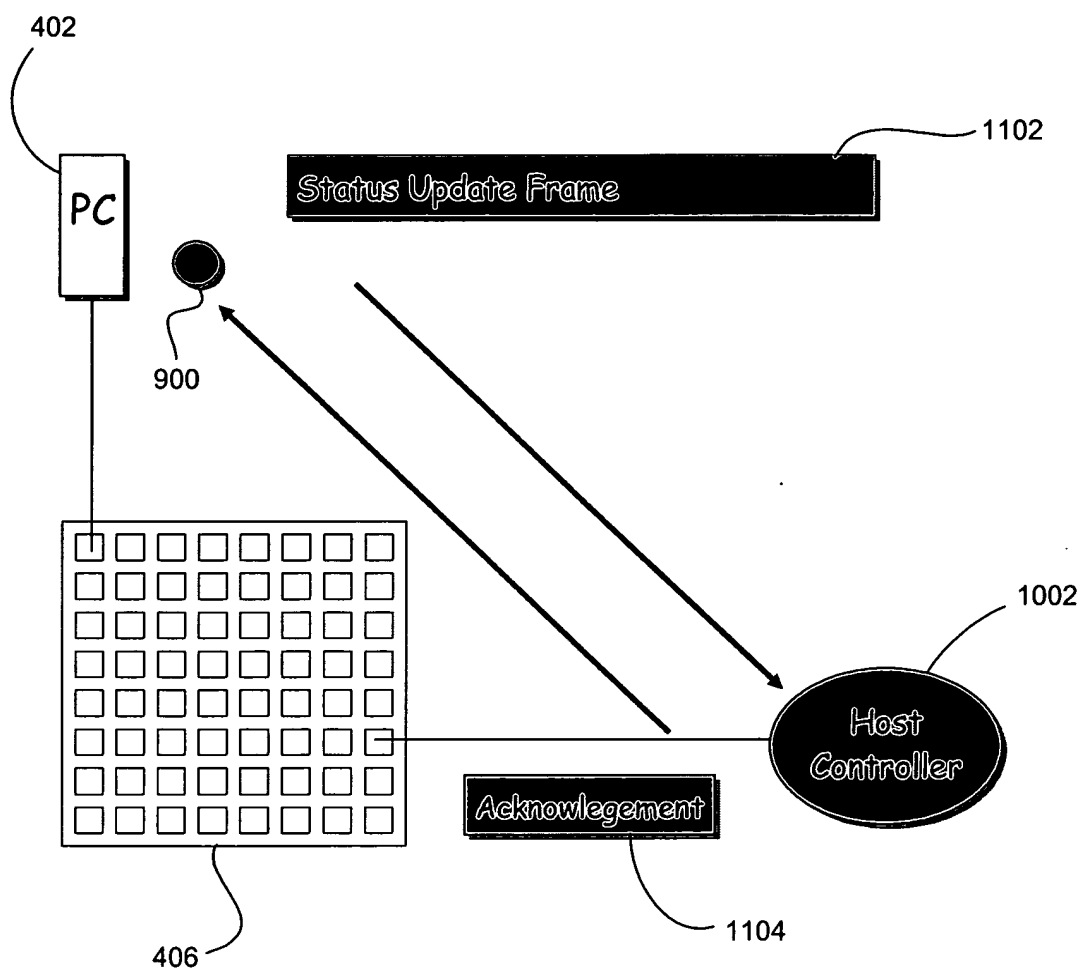


Figure 11

FIG. 12

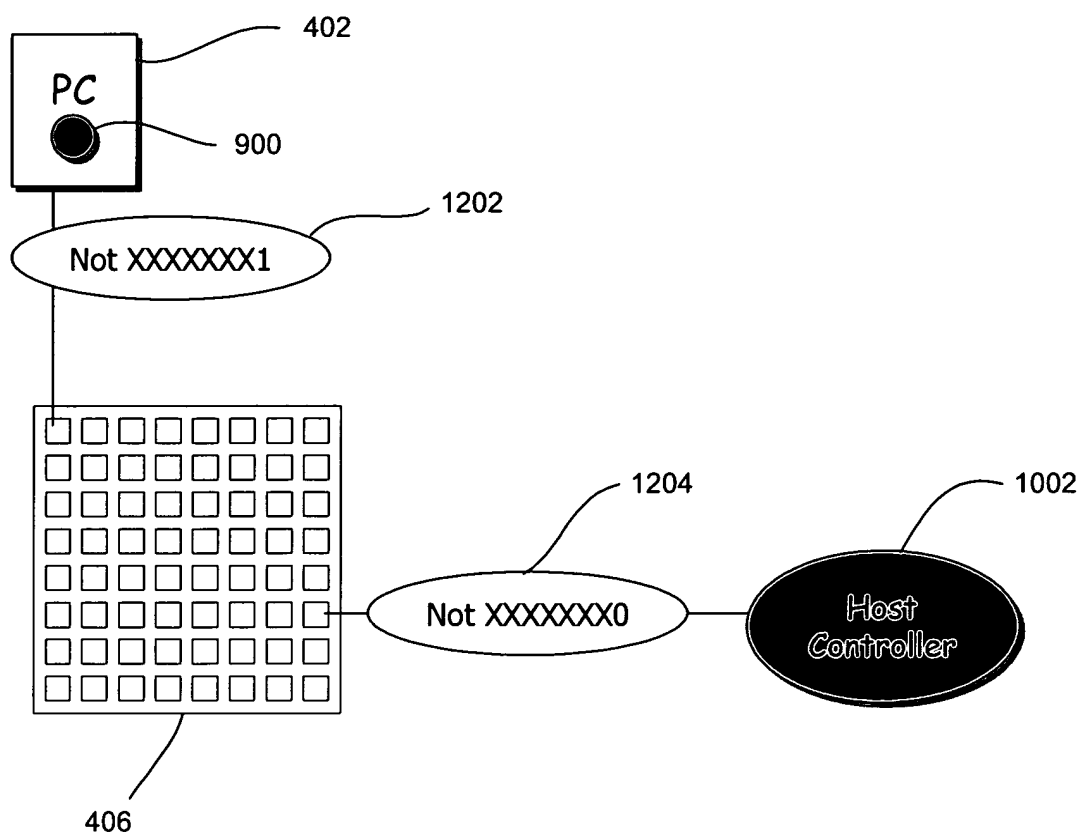


Figure 12

10029687-122101

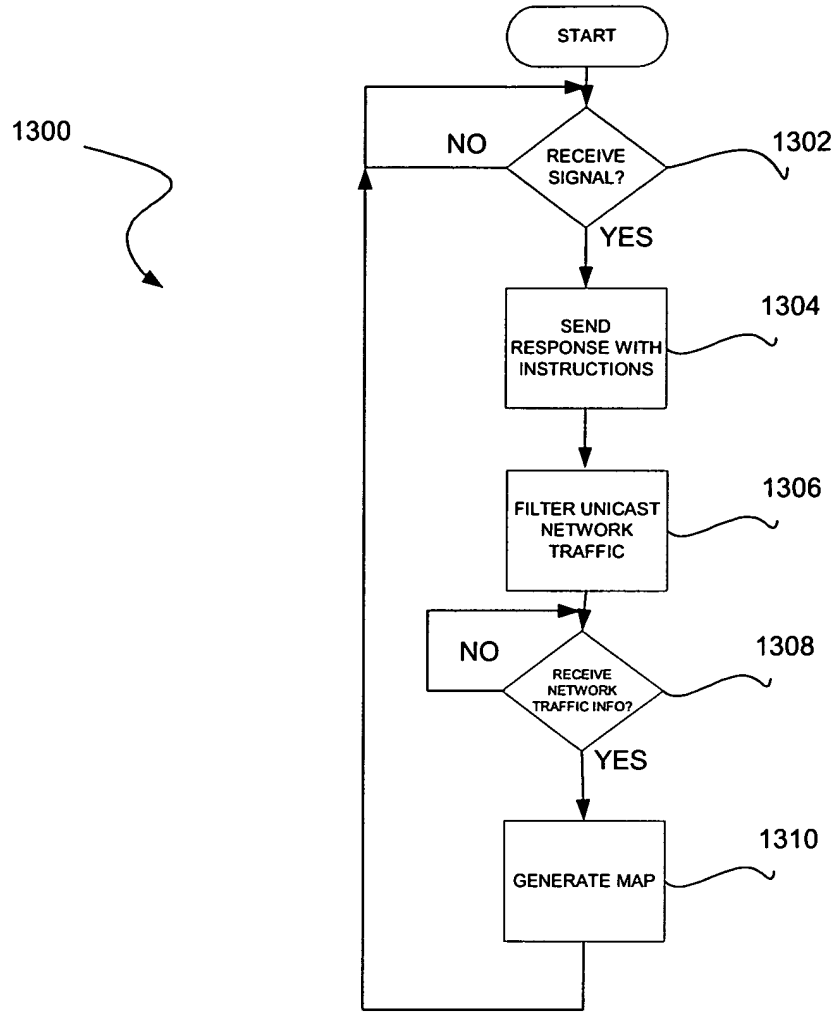


Figure 13

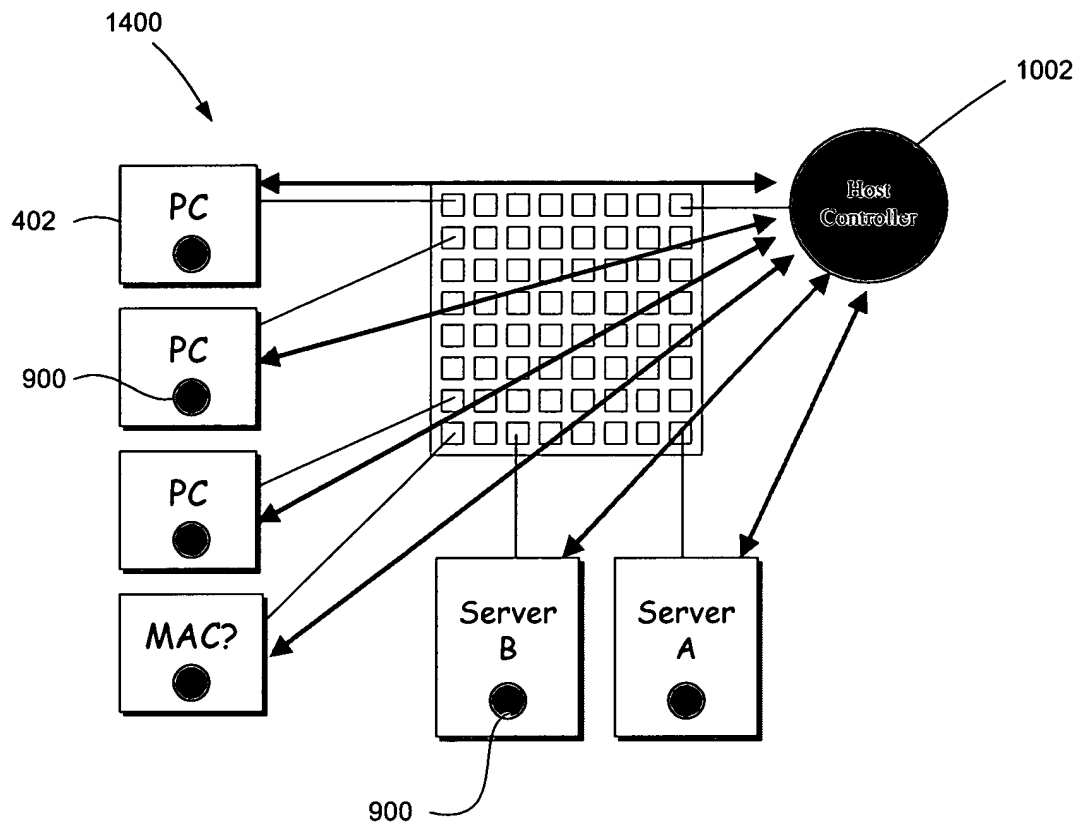


Figure 14

1500

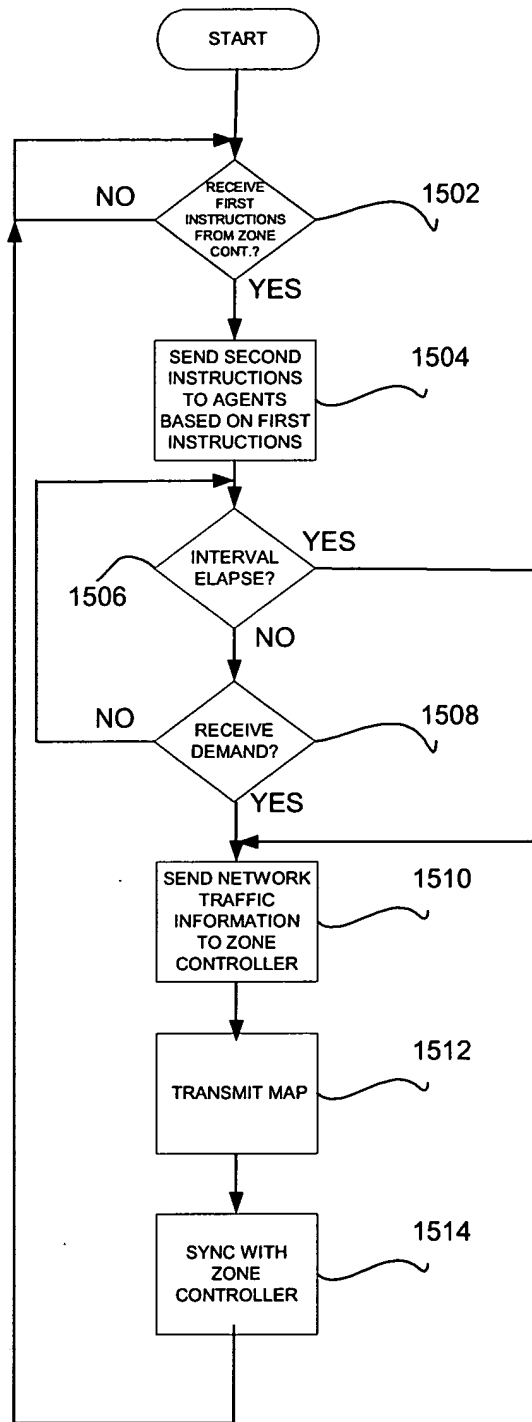


Figure 15

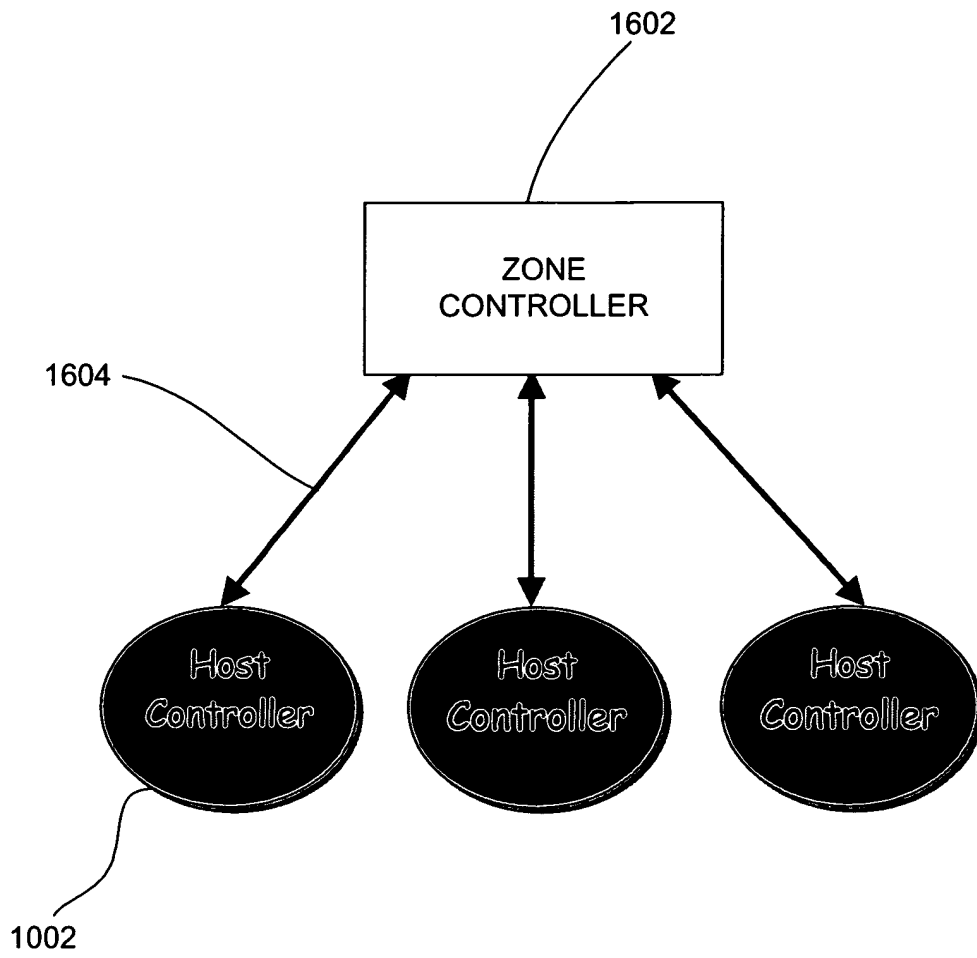


Figure 16

FIG. 17

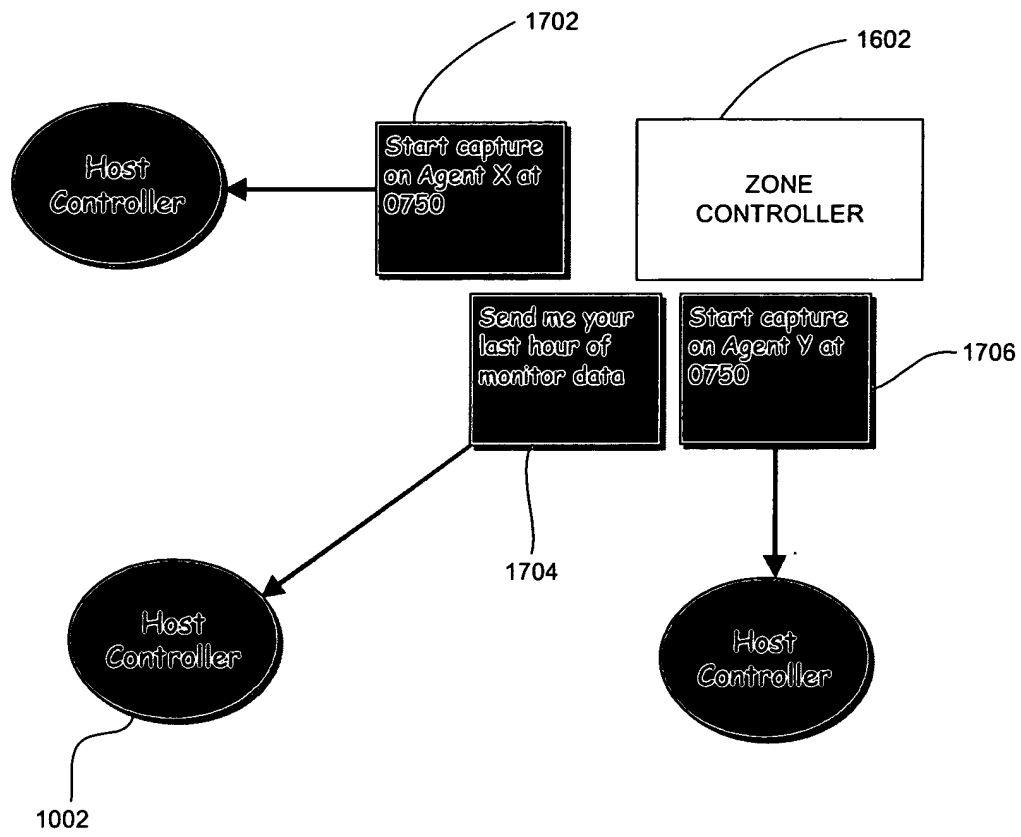


Figure 17

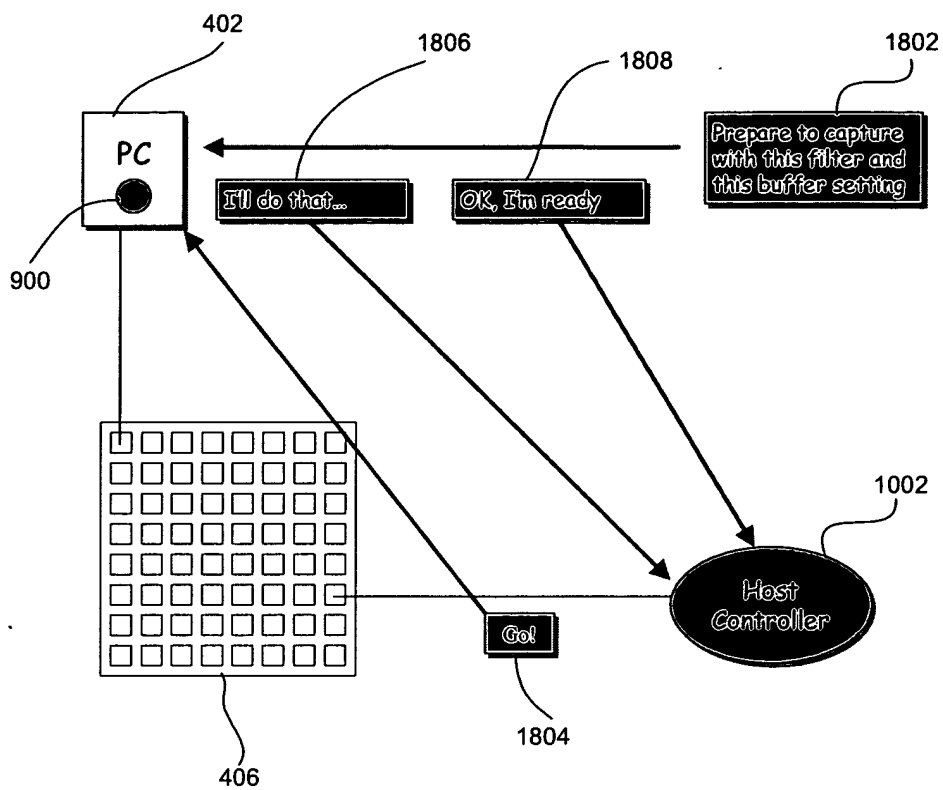


Figure 18

FIG. 19

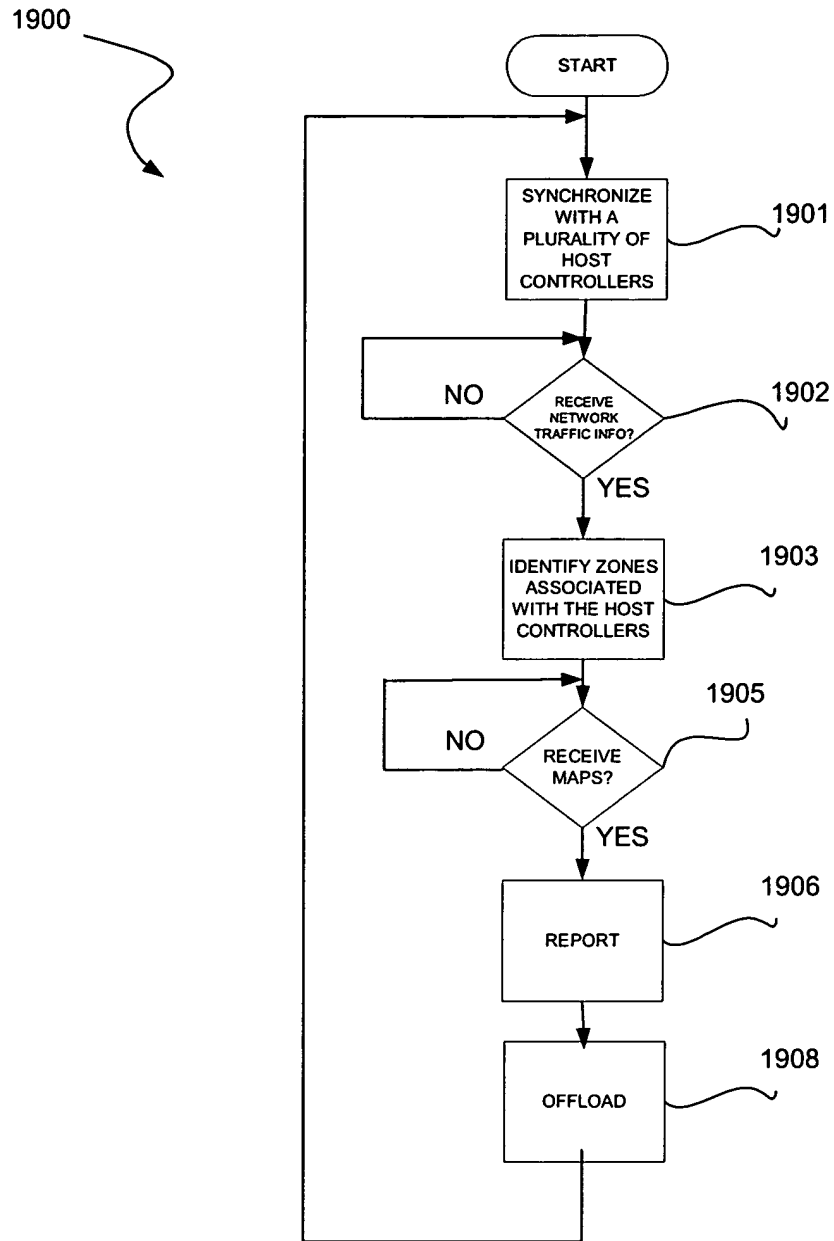


Figure 19

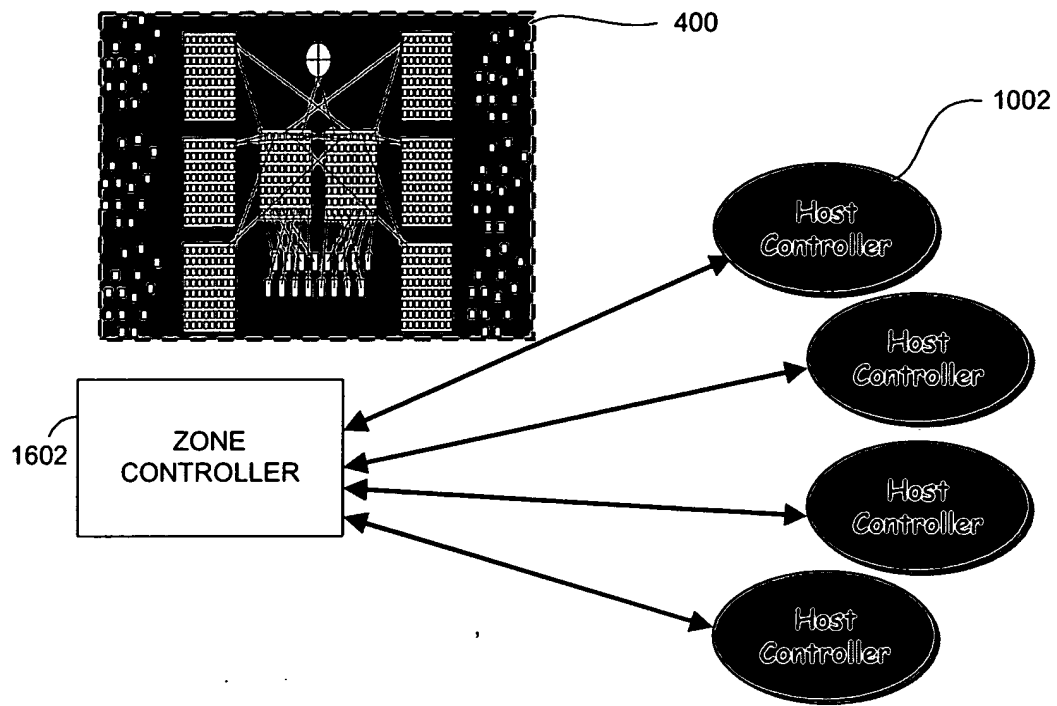


Figure 20

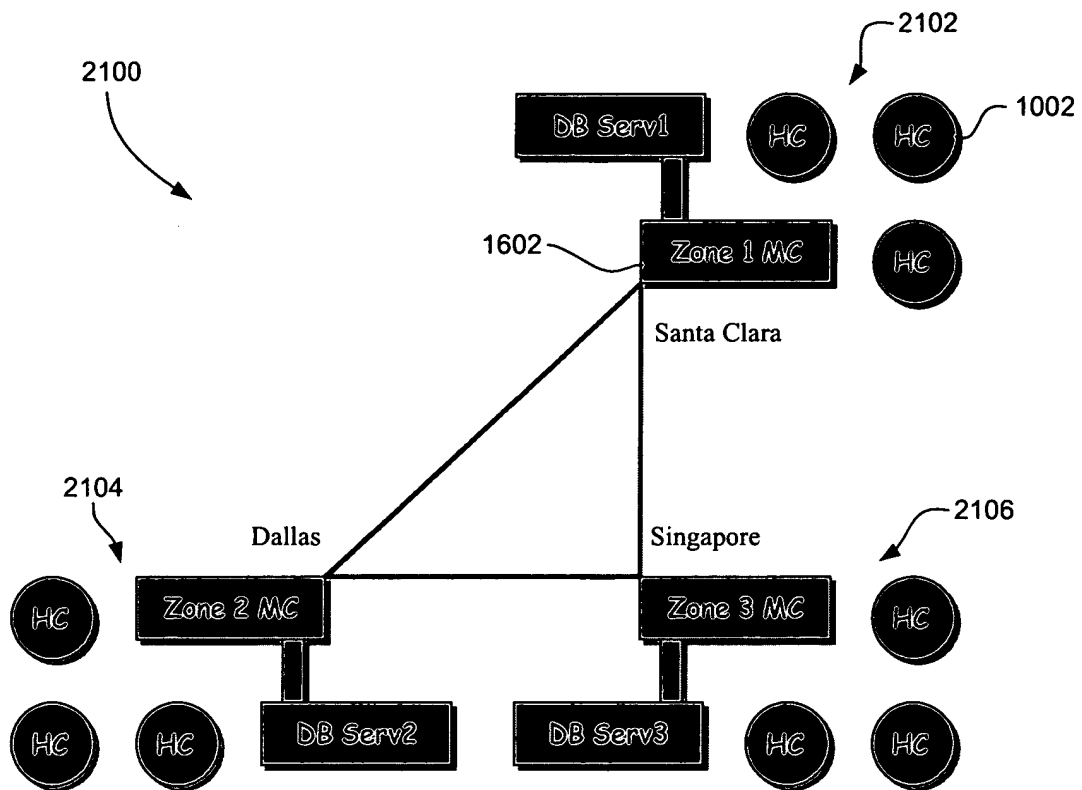


Figure 21

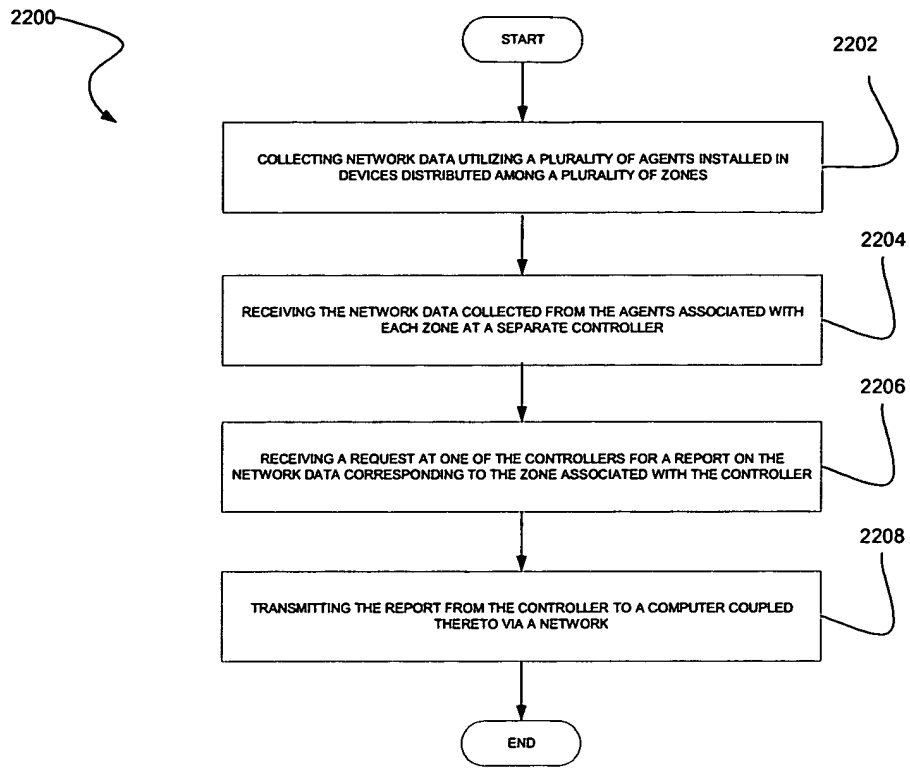


Figure 22

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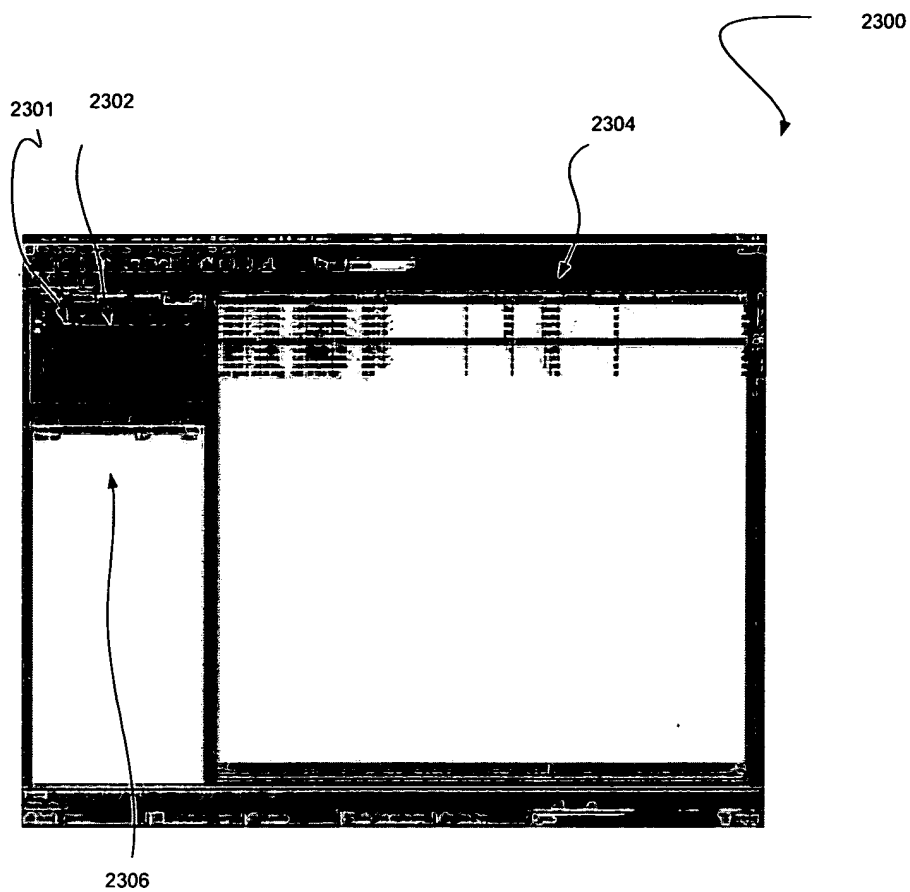


Figure 23

Figure 1 is a screenshot of a network monitoring software interface. The interface is divided into several sections. On the left, there is a tree view (2401) showing a hierarchy of network elements, including 'RTCP', 'UDP Connection', 'H 268', 'H 265', and 'TCP Connection'. The main area (2400) displays a table of network statistics. The table has columns for 'Name', 'Value', and 'Unit'. The rows include 'RTCP', 'UDP Connection', 'H 268', 'H 265', 'TCP Connection', 'RTCP', 'UDP Connection', 'H 268', 'H 265', 'TCP Connection', 'RTCP', 'UDP Connection', 'H 268', 'H 265', 'TCP Connection'. The bottom section (2406) contains two small windows, one labeled 'RTCP' and the other 'UDP Connection', each displaying a list of network elements. The top bar (2404) contains various icons and a search bar.

2408

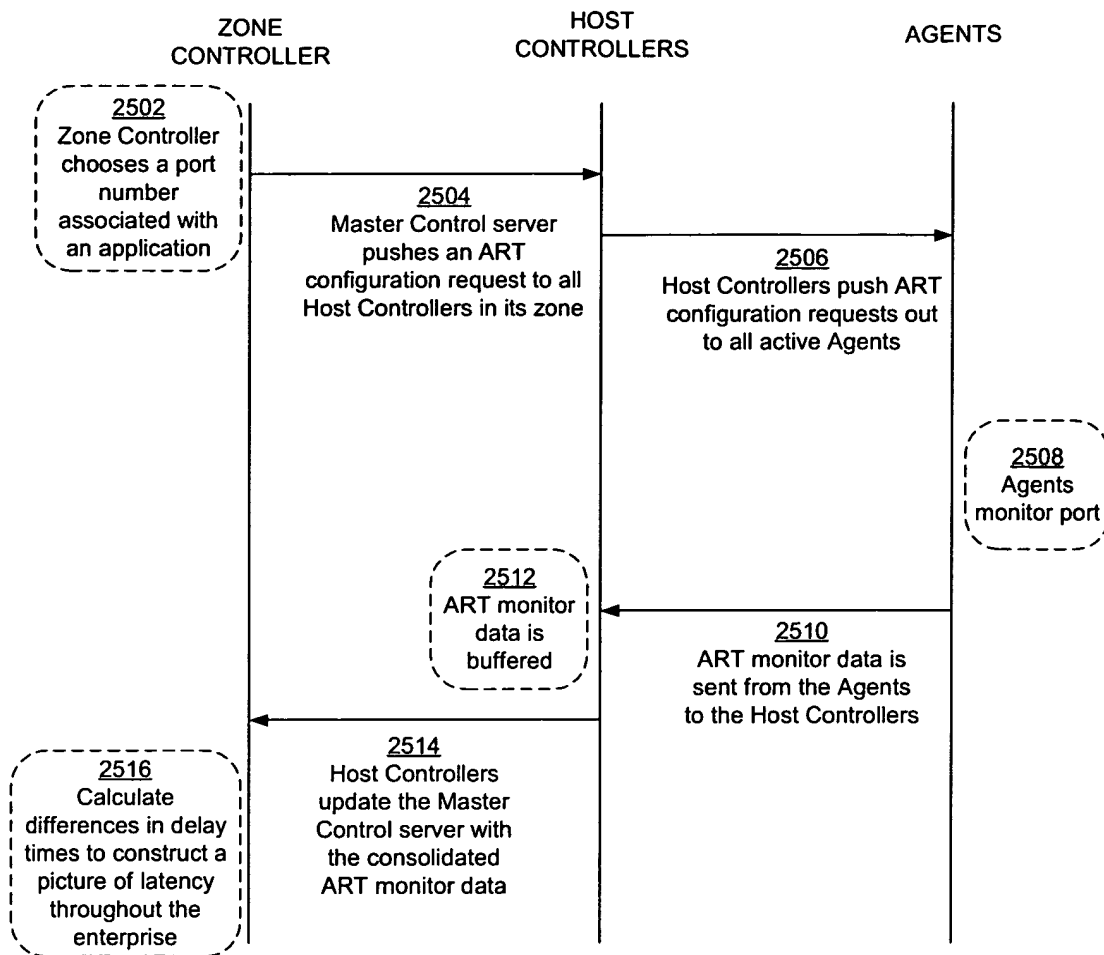


Figure 25

User 1's Data

User 1 - Server 1 = 91ms

Server 1's Data

User 1 - Server 1 = 1ms

User 2 - Server 1 = 1ms

User 2's Data

User 2 - Server 1 = 10ms

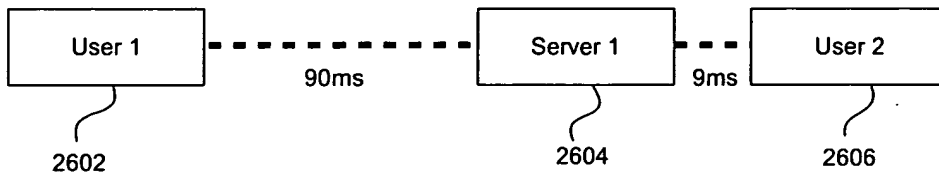


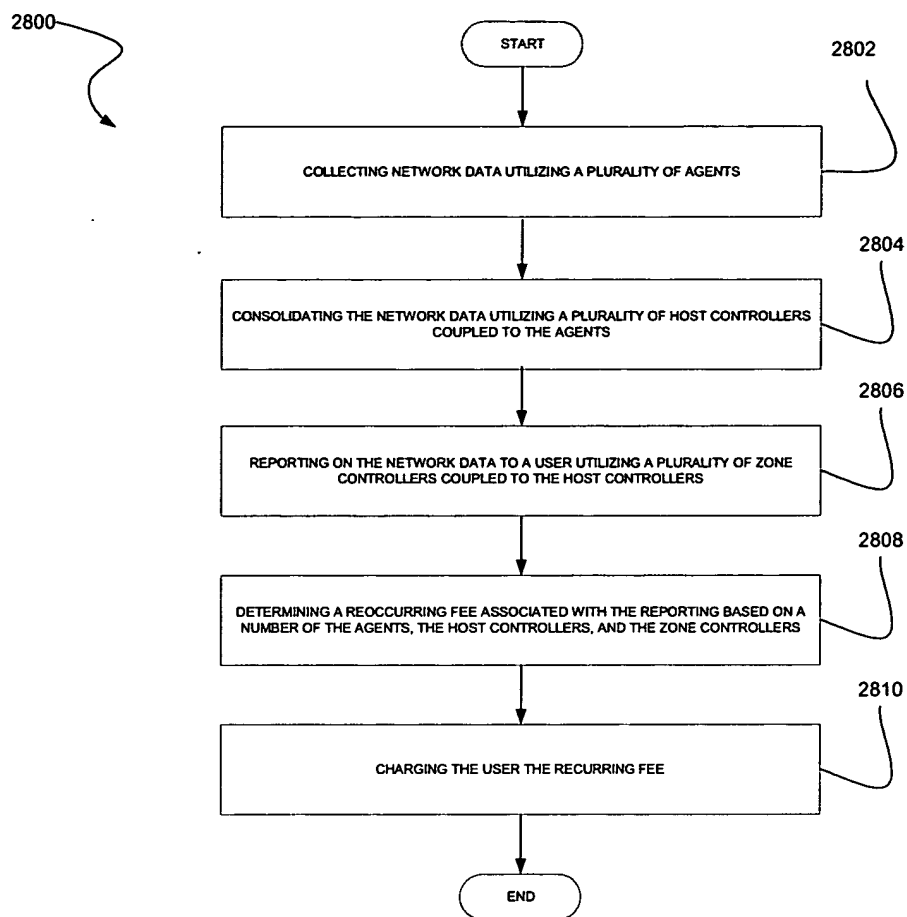
Figure 26

10029687-122101
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OS	Description
Windows 2000	Windows 2000 (Professional, Server, and Advanced Server) is a server and workstation operating system made by Microsoft that runs on Intel/Cyrix/AMD processors.
Windows NT	Windows NT, Windows NT Server, and Windows NT Server Enterprise Edition are server and workstation operating systems made by Microsoft that run on Intel/Cyrix/AMD processors, Intel 80x86, and DEC Alpha
MXS	Macintosh OS X (ten) Server is a desktop operating system based on Rhapsody. Macintosh OS X Server is being made by Apple Computer and will run on Motorola/IBM PowerPC.
OS/2	OS/2 is a high performance desktop and high end operating system made by IBM that runs on Intel/Cyrix/AMD Pentium and Intel 80x86
Linux	Linux is a free version of UNIX that runs on Intel/Cyrix/AMD Pentium, Intel 80x86, Motorola/IBM PowerPC, Motorola 680x0, Sun SPARC, SGI MIPS, DEC Alpha, HP PA-RISC, DEC VAX, ARM, API 1000+, and CL-PS7110.
Solaris	Solaris is a UNIX based operating system made by Sun Computers that runs on Sun SPARC and Intel/Cyrix/AMD Pentium.
HP-UX	HP-UX is a UNIX-based operating system made by Hewlett-Packard that runs on HP PA RISC.
OpenVMS	VMS is a high performance operating system made by Compaq/DEC that runs on DEC VAX. OpenVMS is an updated version of VMS.
Tru64 Unix	Tru64 Unix (formerly Digital UNIX) is a UNIX-based operating system made by Compaq/DEC for the DEC Alpha.
NetWare	Netware "is a dedicated network operating system" that runs on Intel/Cyrix/AMD Pentium, Intel 80486, and Intel 80386.
SCO OpenServer	SCO OpenServer is a UNIX-based operating system that runs on Intel/Cyrix/AMD processors.
AIX	AIX is IBM's version of UNIX.

Figure 27

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Figure 28